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CLAIMS:

What is claimed is:

1. A method in a data processing system for managing display of a new document, the method comprising:

responsive to receiving a user input indicating that the new document is to be displayed, displaying a list of browser windows including an indication of a presently displayed document in each respective browser window in the list of browser windows; and

responsive to a user selection of a browser window from the list of browser windows, replacing a document displayed in the browser window with the new document.

2. The method of claim 1 further comprising:

promoting the browser window to a top of a window hierarchy.

3. The method of claim 1, wherein the indication is a document name from a title bar.

4. The method of claim 1, wherein the indication is a thumbnail of the document.

5. The method of claim 1, wherein the list of browser windows is displayed in a pop-up menu.

6. The method of claim 1, wherein the receiving step and the replacing step are performed by a Web browser.

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7. The method of claim 1, wherein the new document is selected from one of a Web page, an image, or a spreadsheet.

8. The method of claim 1, wherein the user input is received in a currently active browser window.

9. A data processing system for managing display of a new document, the data processing system comprising:

displaying means, responsive to receiving a user input indicating that the new document is to be displayed, for displaying a list of browser windows including an indication of a presently displayed document in each respective browser window in the list of browser windows; and

replacing means, responsive to a user selection of a browser window from the list of browser windows, for replacing a document displayed in the browser window with the new document.

10. The data processing system of claim 9 further comprising:

promoting means for promoting the browser window to a top of a window hierarchy.

11. The data processing system of claim 9, wherein the indication is a document name from a title bar.

12. The data processing system of claim 9, wherein the indication is a thumbnail of the document.

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13. The data processing system of claim 9, wherein the list of browser windows is displayed in a pop-up menu.

14. The data processing system of claim 9, wherein the receiving means and the replacing means are performed by a Web browser.

15. A computer program product in a computer readable medium for managing display of a new document, the computer program product comprising:

first instructions, responsive to receiving a user input indicating that the new document is to be displayed, for displaying a list of browser windows including an indication of a presently displayed document in each respective browser window in the list of browser windows; and

second instructions, responsive to a user selection of a browser window from the list of browser windows, for replacing a document displayed in the browser window with the new document.

16. The computer program product of claim 15 further comprising:

third instructions for promoting the browser window to a top of a window hierarchy.

17. The computer program product of claim 15, wherein the indication is a document name from a title bar.

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18. The computer program product of claim 15, wherein the indication is a thumbnail of the document.

19. The computer program product of claim 15, wherein the list of browser windows is displayed in a pop-up menu.

20. The computer program product of claim 15, wherein the first instructions and the second instructions are performed by a Web browser.

21. A data processing system comprising:

a bus system;

a memory connected to the bus system, wherein the memory includes a set of instructions; and

a processing unit connected to the bus system, wherein the processing unit executes the set of instructions to receive a user input indicating that a new document is to be displayed, wherein a list of browser windows is displayed including an indication of a presently displayed document in each respective browser window in the list of browser windows; and replace a document displayed in the browser window with the new document in response to a user selection of a browser window from the list of browser windows.